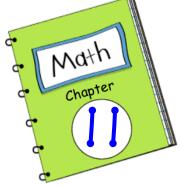
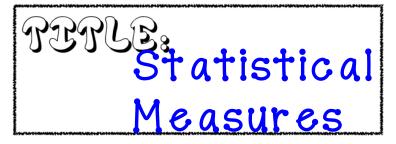


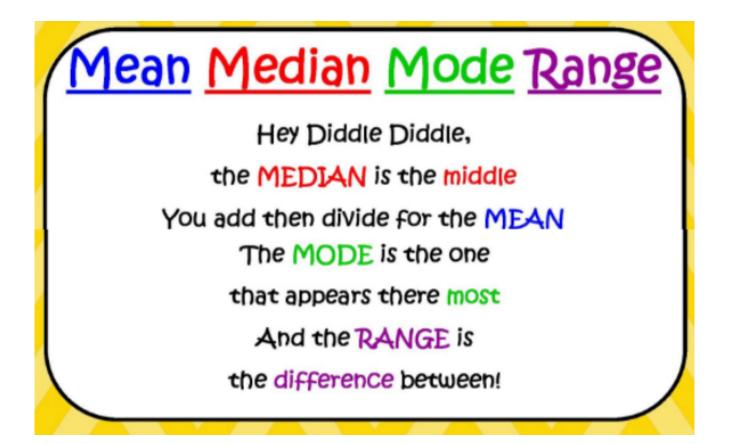
Please update your table of contents:





Date	Lesson	Topic/Assignment
May 17	1-2	Mean, Median, Mode, Range Video Notes
May 17	1-2	Practice WS

May 17, 2021



 Name
Unit Lesson Due Date

Complete as you watch the Edpuzzle video and put in binder.

Mean, Median, Mode, Range Video Notes, Ch11 Lesson 1 and 2, May 17

Mean is _____

Example (In the video, I put the examples under the flap. Write it here in your notes): Find the mean number of CDs purchased:

Median is _____

Example: Find the median of the number set {5, 6, 10, 7, 4}:

Mode is _____

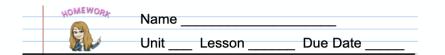
Example: Find the mode of the number set {0, 6, 5, 3, 5, 4}:

Range is _____

Example: Find the range of the number set {8, 25, 30, 50, 70}

Example from middle of foldable: {12, 13, 20, 13, 20, 18}
Find mean: $12+13+20+13+20+18=96\div6=(16)$
Median: 12, 13, 12, 18, 20, 20, 12, 18
Median: $12, 13, 13, 18, 20, 20 \rightarrow 13+18$ Mode: Most $\rightarrow 13, 20$ Range: $13, 20$
Range: 2 3, 20 2 (
Max-min=20-12=8





Complete and put into binder **Calculators allowed**

Practice WS, Ch11 Lesson 1 and 2, Due May 18

Find the mean, median, mode, and range for each set of data.				
1. age of children Danielle babysits: 6, 9, 2, 4, 3, 6, 5 In order :	2. hours spent studying: 13, 6, 7, 13, 6			
Mean: Median: Mode: Range: 3. age of grandchildren: 1, 15, 9, 12, 18, 9, 5, 14, 7	4. points scored in video game: 13, 7, 17, 19, 7, 15, 11, 7			

5. amount of weekly allowances: 3, 9, 4, 3, 9, 4, 2, 3, 8

6. height of trees in feet: 25, 18, 14, 27, 25, 14, 18, 25, 23

